Change PLC Trip Limits

- 1) iFix: Silicon \rightarrow Trip Temps
- 2) Enter new values and hit 'Download' → new trip limits downloaded to PLC
- 3) Hit 'Change A/W Limits': iFix warning/alarm limits are derived from trip limits and temperature set points
- a) Calls Visual Basic script to change all limits with one click
- b) Upper alarm = PLC trip limit 1° C
- c) Upper warning = PLC trip limit 2° C
- d) Lower warning = temperature set point 3° C
- e) Lower alarm = temperature set point 4° C